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PHILIPPINE FOREIGN COMMERCE IN THE YEAR ENDING JUNE 30, 1918.

From detailed customs returns just compiled and made available by the Bureau of Insular iffairs of the War Department, it appears that Philippine foreign trade in the year ending June 30, 1918 reached an unparalleled value and exceeded the figures of the previous year by over sixty per cent in both imports and experts. But in view of the phenomenal increase in prices during the period, values furnish even a less trustworthy index of the trade activity than in previous years of the war period, and the inference from these totals is subject to some discount. Relying, however, on the more trustworthy but less complete returns of quantities, the volume of trade both inward and cutward indicates marked activity and a generally presperous year. In the widely diversified import trade, where a low total value has prevailed throughout the war in spite of advancing prices, in such items as are reported in quantity there was a general improvement over the volume of the previous year, while in experts still larger quantities were generally recorded, under production conditions already prespercus and materially stimulated by the war.

Total imports amounted to \$83,763,290, and of the thirty-two million dollars increase half was in cotton cloths and the miscellaneous iron and steel trade. Imports of cotton textiles were heavy throughout the year and reached by far the largest quantity ever recorded. Over eighty per cent was from the United States, and the interesting feature in the small residue was the large development in Japanese shipments. These were nearly four times as large as in 1917 and about equaled the British trade, which in early years of American occupations controlled the market, but later gave place to American textiles, and during the war period has further declined. The item and steel trade more than doubled in value, while there was a very general increase in quantities as well, notably in the case of the important sheet and plate trade, which was practically twice that of 1917. Large increases in values of oil-extracting and sugar machinery, even after liberal discount for higher prices, testify to the further development of these important industries.

Local production relieved the need for foreign rice and the quantity imported was below that of recent years, but the price movement continued upward and the value was only nominally smaller than in the previous year. Wheat flour imports, which declined to small proportions in 1917, again became normal, and resulted in an increase of over a million dellars, while shipping conditions and the European need caused the diversion of this normally American trade to Justralia. On the other hand the larger fresh beef trade of the year was increasingly diverted from Justralia to the nearby China coast, which has become the important source of supply.

Undications of prosperity are to be found in many items of the year's figures, notably in a two and a half million dollar silk trade, which was double that of 1917. Textiles, constituting the leading item, reached a million dollars in value, and were double the quantity of the previous year, while spun silk, entering into local manufactures, was also in materially larger quantities. To the same effect is the marked increase in cotton laces and embraideries, jewelry, and similar articles of luxury, as well as the large number of autos imported.

Exports for the first time passed the hundred million mark and amounted to \$\\016,614,611\$, or more than double the prevailing figures of the pre-war period. In the encrmous forty-five million dollar increase over the total of 1917 hemp and coconut products were the chief octors. There was a notably larger production of hemp, with an increase in exports from 132,477 long tons in 1917 to 158,211 long tons, the largest quantity since 1911, while under the greatly stimulated war demand searing prices flurther contributed to the twenty-four million dollar increase in value for the year. In fact the upward movement in prices became so prenounced in the latter part of the year that the government intervened and fixed prices at approximately those prevailing at the time. But tennage difficulties continued, exports moved in reduced quantities during the period, and the local

price-fixing order was revoked in June, being followed by a material drop in prices in the closing days of the year, with large accumulations of stocks reported both in Manila and in the provinces.

Production in the occent industry assumed enormous proportions as shown by much larger exports of copra than in 1917 or 1916, and in addition there was a two hundred per cent increase in exports of occent oil, local manufacture of which has been rapidly developed to such proportions that more than half of the copra produced is now being converted into oil. The development of this new manufacturing industry began just before the war, but under the stimulus of shipping advantages over the raw material enjoyed during the war period, it has rapidly grown in export importance, until in the returns of 1918 occenut oil ranks second only to hemp among leading exports. Both products are now almost wholly marketed in the United States, the islands supplying about sixty per cent of American imports of oil and about half these of copra.

The condition of the sugar industry was less satisfactory. Experts amounting to 225,428 long tons, were slightly below those of the previous year, while the average price remained wirtually the same. Inspite of American needs the tennage situation for this distant source of supply resulted in reduced shipments to the United States, while high freights were reported as operating against successful competition in the oriental market, with large stocks in warehouse at the close of the year. Centrifugal sugar was first made the subject of separate efficial report beginning Januaty, 1918, and it is of interest to note that of the total experts for the latter half of the year under review amounting to 121,290 long tons, 25,006 long tons was centrifugal. The figures may be taken as roughly indicative of the extent to which the industry has been modernized since the advent of more prosperous conditions under free trade with the United States. This high-grade product was shipped exclusively to the American market.

The cigar trade amounted to 318,564,000, and the striking increase of nearly fifty per cent in the number exported is doubtless to be attributed in large measure to the continuation of well directed effects of the Philippine government to improve the standard of the Philippine cigar and popularize it in the American market, though there was also some recovery in the reduced trade of other countries. With American purchases, however, seventy per cent of the total number exported in 1918, the foreign feature of the trade becomes increasingly less important. Experts of unmanufactured tobacco established a new high record both in quantity and price. With exports exceeding forty million pounds, and averaging over ten cents a pound, or two cents above the high figure realized in 1917, the year proved highly prosperous for the industry. In addition to the ordinary leaf trade, a stripped leaf trade of some importance has recently grown up with the United States, and is a prominent feature in the much increased American purchases, which amounted to eighteen per cent of the quantity of unmanufactured tobacco exported.

Among minor experts there was a large increase in the quantity of cordage and of knotted hemp, both of which for the first time find a market of some importance in the United States. Philippine embroideries continue to increase in popularity with the American weman, and reached a value of over two million dollars. Maguey was experted in much reduced quantity, and shipments to the United States became of minor importance. It is reported that the Philippine salt-water retted fiber has not been found satisfactory for American binder twine, but that primitive method of preparing the fiber seems at last destined to be superseded, as the year witnessed the installation by the government of fiber-stripping machinery, and under modern methods this valuable Philippine product will be given an opportunity for competitive development with Mexican sisal.

In the distribution of the great increases in the trade of the year by countries, the United States, Japan, China, and Justralia shared chiefly in imports, while the United States and the United Kingdom led in exports in consequence of their prominence in hemp and occupit products. The commercial interdependence of the United States and the islands further increased with another year of war and restricted trade movement, practically sixty per cent of all imports being American goods, while two-thirds of all exports found an American market.

IMPORTS.	Twelve months ending June -			
	1917		1918	
	Quantity	Value	Quantity	Value
Automobiles	1,048	\$750,063	1.646	\$1,278,675
United States"	1,048		-	1,278,675
CementBbls.	160,654	301,067	182,205	436,453
United States"	48	•	2,654	-
China"	78,630		114,327	
Hongkong"	34,277			
Japan"	3,695			
Other countries "	44,004	•	19,980	-
Coal Long tons	 400.585	1,234.404	395,275	 1,874,997
United States"			10	•
China "	112,150			
Japan"	287,752	•	•	1,334,745
<u>.</u>			•	
Other countries	683 	3,259; 	39,972	211,918
Cotton, and manufactures:		0 405 550	390 405 400	10 171 000
Cloths Sq.yds,	•		138.405,699	
United States"	77,120,928		117,202,749	•
United Kingdom	6,323,167			1,368,071
Japan	2,538,259	-	-	1,276,167
Other countries "	2,568,742	302,867	3,392,65	515,291
Thread	•			639,648
United States	•		*****	484,996
Other countries		88,954		154,652
Wearing apparel				
United States	****	522,910	******	743,246
Japan		1,003,644	******	1,433,628
Other countries		153,739		173,691
Yarn Lbs.	2,414, 678	752 , 262	2,510,940	 1,269,302
United States *	15,086			
United Kingdom "	312,019	•	•	•
Japan	1,524,975	467,092	1,723,492	•
Other countries *	562,598	145,396	451,339	170,726
All other		1,124,206		 1,8 74,141
United States				
United Kingdom			*******	
Other countries				
Iron and steel:	 	<u> </u>		,
Machinery		1,453,447		3,233,450
United States				
United Kingdom	•		***************************************	
Other countries			*** *** ****	
All other		2.687.667		 6.071.092
United States	•			
United Kingdom				
Other countries			***************************************	
otner countries		405,010	**************	167,616

				Twelve months ending June -			
IMPORTS.	19	17	1918				
	Quantity	Value	Quantity	Value			
Illuminating oil	11,880,541	\$1,196,629	9,281,483	\$1,242,692			
United States	9,792,549	978,371	6,819,367	906,361			
Dutch East Indies	2,017,170	211,541	2,416,794	331,384			
Other countries	70,822			•			
Leather, and manufactures:		•					
Boots and shoes Pairs	546,388	706,116	612,222	1,078,204			
United States	395,586			•			
Other countries	150,802	' <u> </u>	. •				
All other	İ	524.375		813,383			
United States				•			
Other countries		•		•			
West and deductions	1						
Meat and dairy products:	10 354 035			1 1 1000 450			
Condensed milk Lbs.	10,154,315		11,999,783				
United States	5,189,761	388,162	11,284,084				
United Kingdom "	2,528,489	193,778	148,206				
Other countries"	2,436,065	188,522	567,493	61,656			
Freshbeef,Lbs.	5,115,505	479,219	8,385,679	804,341			
United States	48,219	7,398	4,484	1,304			
Australasia "	1,576,009	157,615	1,056,279	112,908			
China"	3,491,277	314,206	7,324,916				
All other	!	93 7.2 10	***************************************	1,235,726			
United States				•			
Australasia	•		************	-			
Other countries		•	*********************	-			
Paper, and manufactures	i	1.422.255		1,992,198			
United States				1,060,259			
France.							
Japan	:						
Other countries.	·						
!	1		ļ				
Rice Long tons	177,070	6,470,909	156,616	6,167,015			
United States		101.		2			
French E. I.	170,424	6,130,517		5,665,564			
Spain	6,429		•				
Other countries	217	10,840		•			
Wheat flour	268 , 611	1,502,803	364,69 5	2,667,736			
United States"	118,066	•	1,518				
Australasia	79,179		319,175				
Japan "	71,215		43,572				
Other countries"	151	· · · · · · · · · · · · · · · · · · ·	43,572	4,026			
All other estisiss		70 044 4041		1 90 104 057			
All other articles			***************************************	28,184,957			
United States			***************************************				
Total imports		\$51,983,278		\$83,763,290			

	Twelve months ending June -			
EXPORTS.	1917		1918	
	Quantity	Value	Quantity	Value
Manila HempLong toons	132,477	\$30,259,550	158,211	\$54,493,970
United States"		17,037,191		32,418,469
United Kingdom	39,143		•	14,682,401
Japan "	9,715		11,412	5,353,514
Other countries "	13,751	2,864,440	7,667	2,039,586
Coconut oil Lbs.	56,013,897		158,986,263	
United States"	54,184,214		158,751,966	18,531,746
Other countries"	1,829,683	242,246	234,297	20,503
Sugar Long tons	234,308			
United States"	98,696			-
China "	33,319			
Hongkong"	72,413	3,420,548		
Japan "	13,080		-	
Other countries "	16,800	836,347	, 297	18,722
CopraLong tons	69,382	6,942,093		-
United States"	46,775	4,646,735	·	•
France	10,805			•
Spain	8,534			
Other countries"	3,268	283,341	517 1	42,177
Cigars Thous.	219,039	3,459,824	318,564	
United States "	148,112	2,714,006	224,174	4,653,111
Australasia	4,082	68,254	6,168	107,631
British E. I "	8,624	76,065	10,414	106,156
China	19,086	235,428	29,527	
Other countries"	39,135	366,071	48,281	475,200
Unmanufac'd tohaccoLbs.	30,634,136			•
United States"	3,614,166			
France	5,615,606	-		
Spain"	14,212.088			
Other countries"	7,192,276	637,803	1,409,343	220,257
MagueyLong tons	14,726	• •		
United States"	11,177	•	3,773	-
United Kingdom "	1,271			•
Other countries "	2,278	282,550	2,666 I	420,601
Knotted hempLbs.	798,698			
United States"	40,752			
France"	473,749			
Italy"	53,664			
Switzerland"	198,390			
Other countries "	32,148 	18,473	203,079	170,873
All other articles			 	
United States			! !	
Other countries	·	2,422,026		3,132,796
Total exports	1	II.		1

	Imp	Imports		Exports	
COUNTRIES.	Twelve months ending Jur.e				
	1917	1918	1917	1918	
United States	 \$27,516, 556	\$49,799,229	\$4 3,125,393	\$ 77,010,233	
Hawaii					
United Kingdom	2,671,834	3,035,146	7,677,218	15,666,764	
Australasia				1,111,404	
Belgium				******	
British East Indies	1,041,244	1,438,129	961,929	1,036,486	
China	3,348,943	5,852,075	1 2,199,763	2,435,315	
France	633,693	720,913	2,187,450	1,412,692	
French East Indies	•	· ·		•	
Hongkong					
Italy				•	
Jacan		•		-	
Netherlands					
Spain	•				
Switzerland	•				
Other countries		·			
Total	51,933,278	83,763,290	71,715,375	116,614.611	
TOTALS.					
July	\$4,855,307	\$6,999,957	\$7,106,450	\$6,763,630	
August		6,527,651	4,879,790	11,813,825	
September	3,556,380	7,037,893	6,053,482	10,303,279	
October	•				
November	•			8,136,180	
December			•		
January	•	•			
February					
March			•	• •	
April					
May				•	
June	•				
Total	51,983,278	83,763,290	71,715,375	116,614,611	
UNITED STATES.				1	
July	! \$3,013,234	\$3,525,574			
August		3,881,398	3,179,366	8,337,785	
September	1,670,998				
October		4,404,612	2,830,770	9,645,428	
November			2,942,151	5,322,474	
December				4,566,391	
January				6,594,681	
February				7,517,204	
March				7,051,297	
April			•		
May	• •	· ·			
June	· ·				
Total	27,516,556	49,799,229	43,125,393	77,010,233	

NCTE - U. S. Insular possessions are not included under the title "United States."

